

WEST Search History for Application 10568101

Creation Date: 2008090914:37

Query	DB	Op.	Plur.	Thes.	Date
(antifoam\$ same (acetylene glycol or heptanol or ethylhexanol or alcohol)) and nucleic acid	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-06-2008
WO 9708547	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
20040259162.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
antifoam\$ same (acetylene glycol or heptanol or ethylhexanol or alcohol)	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
antifoam\$ same (acetylene glycol or heptanol or ethylhexanol or alcohol)	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
antifoam\$ near (acetylene glycol or heptanol or ethylhexanol or alcohol)	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
(antifoam\$ near (acetylene glycol or heptanol or ethylhexanol or alcohol)) and nucleic acid	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
10/568101	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
(10/568101) and antifoam\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
(antifoam\$ same (acetylene glycol or heptanol or ethylhexanol or alcohol)) and nucleic acid	PGPB, USPT, USOC, EPAB, DWPI	ADJ			05-06-2008
solid phase same (purif\$ same nucleic acid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid)) same adsorb\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008

(solid phase same (purif\$ same nucleic acid) same adsorb\$) same pore diameter	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) same adsorb\$) and pore diameter	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) same adsorb\$ and pore diameter) and antifoam\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) same adsorb\$) and antifoam\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid)) and antifoam\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) and antifoam\$) and (pore near diameter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) and antifoam\$) and (pore or diameter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same (purif\$ same nucleic acid) and antifoam\$) and (pore and diameter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
solid phase same por\$ membrane	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
solid phase same por\$ membrane	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same por\$ membrane) same diameter	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(solid phase same por\$ membrane same diameter) and nucleic acid	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
5139529.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(5139529.pn.) and (nucleic acid or DNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008

porous membrane near (frit or disk)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(porous membrane near (frit or disk)) and (nucleic acid or DNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(porous membrane near (frit or disk) and (nucleic acid or DNA)) and (por\$ near diameter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008
(porous membrane near (frit or disk) and (nucleic acid or DNA)) and (por\$ near diameter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		09-08-2008